

**IN THE SPECIFICATION**

Page 7, amend the last paragraph to read as follows:

-- As can be seen in Figure 2, one possibility is the circular plane geometry of the cell (1) with a stack of cells (5). Note that the gas inlets (air-and-oxygen) (2) 3 and 4 of Figure 1 define passages that for air/enriched oxygen and hydrogen which pass through the cells (5) or are adjacent to them so as to reach different electrode layers (12, 14) to enable reactions. The gas inlets 3 and 4 are also shown in Figure 2 corresponding to the air/enriched oxygen inlet 3 and to the hydrogen inlet 4 of Figure 1. Consequently, it can be seen in Figures 1 and 2 that the air passage also passes, for example, through an area in which an anode layer is present, and in which hydrogen circulates. Therefore it is important to have--